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A method for processing requests for electronic documents, the method comprising the computer-implemented steps of:

receiving a first request for a first electronic document, wherein the first electronic

document is associated with a first address;

providing the first electronic decument;

receiving a second request for a second electronic document based upon selection of a

first object that is included in the first electronic document, wherein the first object is associated with a second address of the second electronic document; retrieving the second electronic document;

generating an updated second electronic document that includes a second object

associated with the first address; and

providing the updated second electronic document in response to the second request

for the second electronic document.

2. The method of ψ laim 1, wherein the second object is a hyperlink.

- 3. The method of Claim 1, wherein the updated second electronic document is a web page.
- 1 4. The method of Claim 1, wherein
- 2 the first electronic document is a first web page,

3		the second electronic document is a second web page,
4		the updated second electronic document is an updated second web page, and
5		the second object is a hyperlink to the first web page.
1	5.	The method of Claim 1, wherein
2		the first electronic document is a first web page that is associated with a shopping
3		application,
4		the second electronic document is a second web page that is associated with a
5		merchant,
6		the updated second electronic document is an updated second web page that is
7		generated by the shopping application, and
8		the second object is a hyperlink to the first web page.
1	6.	The method of Claim 1, further comprising the steps of:
2		receiving a third request for a third electronic document based upon selection of a
3		third object that is included in the second electronic document, wherein the
4		third object is associated with a third address of the third electronic document;
5		retrieving the third electronic document;
6		generating an updated third electronic document that includes a fourth object that is
7		associated with the first address of the first electronic document; and
8		providing the updated third electronic document in response to the third request for
9		the third electronic document.

1	J.	A method for processing requests for electronic documents, the method comprising
2	/	the computer-implemented steps of:
3		receiving a request for an electronic document that includes one or more relative
4		addresses of one or more other electronic documents;
WAN 5		retrieving the electronic document;
16		generating a revised electronic document by updating one or more of the one or more
7		relative addresses to specify one or more absolute addresses of the one or
8		more other electronic documents; and
9		providing the revised electronic document in response to the request for the electronic
10		document.
1	8 .	A method for processing requests for electronic documents, the method comprising
2	/	the computer-implemented steps of:
3		receiving, at an intermediary, a request for an electronic document that includes at
4		least one document address of one or more other electronic documents;
5		retrieving the electronic document;
6		generating, at the intermediary, a revised electronic document by creating at least one
7		modified document address for at least one of the one or more other electronic
8		documents, wherein the modified document address includes both the
9		document address and an intermediary address associated with the
10		intermediary; and
11		providing the revised electronic document in response to the request for the electronic
12		document.

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1	6.	A computer-readable medium for processing requests for electronic documents, the
2	1	computer-readable medium carrying one or more sequences of one or more
3		instructions which, when executed by one or more processors, cause the one or more
4		processors to perform the steps of f:
5		receiving a first request for a first electronic document, wherein the first electronic
6		document is associated with a first address;
7		providing the first electronic document;
8		receiving a second request for a second electronic document based upon selection of a
9		first object that is included in the first electronic document, wherein the first
10		object is associated with a second address of the second electronic document;
11		retrieving the second electronic document;
12		generating an updated second electronic document that includes a second object
13		associated with the first address; and
14		providing the updated second electronic document in response to the second request
15		for the second electronic document.
1	10.	The computer-readable medium of Claim 9, wherein the second object is a hyperlink.
1	11.	The computer-readable medium of Claim 9, wherein the updated second electronic
2		document is a web page.
1	12.	The computer-readable medium of Claim 9, wherein
2		the first electronic document is a first web page,
3		the second electronic document is a second web page,

4		the updated second electronic document is an updated second web page, and
5		the second object is a hyperlink to the first web page.
1	13.	The computer-readable medium of Claim 9, wherein
2		the first electronic document is a first web page that is associated with a shopping
3		application,
4		the second electronic document is a second web page that is associated with a
5		merchant,
6		the updated second electronic document is an updated second web page that is
7		generated by the shopping application, and
8		the second object is a hyperlink to the first web page.
1	14.	The computer-readable medium of Claim 9, further comprising instructions which,
2		when executed by one or more processors, cause the one or more processors to carry
3		out the steps of:
4		receiving a third request for a third electronic document based upon selection of a
5		third object that is included in the second electronic document, wherein the
6		third object is associated with a third address of the third electronic document;
7		retrieving the third electronic document;
8		generating an updated third electronic document that includes a fourth object that is
9		associated with the first address of the first electronic document; and
10		providing the updated third electronic document in response to the third request for
11		the third electronic document.

1	18.	A computer-readable medium for processing requests for electronic documents, the
2		computer-readable medium carrying one or more sequences of one or more
3		instructions which, when executed by one or more processors, cause the one or more
4		processors to perform the steps of:
5		receiving a request for an electronic document that includes one or more relative
6		addresses of one or more other electronic documents;
7		retrieving the electronic document;
8		generating a revised electronic document by updating one or more of the one or more
9		relative addresses to specify one or more absolute addresses of the one or
10		more other electronic documents; and
11		providing the revised electronic document in response to the request for the electronic
12		document.
1	1 6.	A computer-readable medium for processing requests for electronic documents, the
2	/	computer-readable medium carrying one or more sequences of one or more
3		instructions which, when executed by one or more processors, cause the one or more
4		processors to perform the steps of:
5		receiving, at an intermediary, a request for an electronic document that includes at
6		least one document address of one or more other electronic documents;
7		retrieving the electronic document;
8		generating, at the intermediary, a revised electronic document by creating at least one
9		modified document address for at least one of the one or more other electronic

documents, wherein the modified document address includes both the

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11	document address and an intermediary address associated with the
12	intermediary; and
13	providing the revised electronic document in response to the request for the electronic
14	document.
1	A system for processing requests for electronic documents, the system comprising:
2	an intermediary that is associated with a first electronic document having a first
3	address; and
4	a server that is associated with a second electronic document having a second address
5	wherein the intermediary receives a request for the second electronic document based
6	upon selection of a first object that is included in the first electronic document
7	wherein the first object is associated with the second address, and
8	wherein the intermediary retrieves the second electronic document from the server
9	and generates, in response to the request for the second electronic document,
10	an updated second electronic document that includes a second object
11	associated with the first address.
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